

COAL FLY ASH SUPPLIERS

Duke Energy: Contact Tony Mathis, Coal Ash Management, 704-382-7721. Pulverized coal burners, ash is primarily fly ash w/small amount of bottom ash.

- Allen Station - Belmont, NC (Gaston County) – ponded ash*
- Belews Creek Station – Walnut Cove, NC (Stokes County) – ponded ash* and dry ash**
- Buck Steam Station – Spencer, NC (Rowan County) – ponded ash*
- Cliffside Station – Cliffside, NC (Rutherford County) – ponded ash* and dry ash**
- Dan River Station – Eden, NC (Rockingham County) – ponded ash*
- Marshall Station – Terrell, NC (Catawba County) – ponded ash* and dry ash**
- Riverbend Station – Mt. Holly, NC (Gaston County) – ponded ash*

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Progress Energy: Contact Dan Mottola, 919-546-3493, cell 919-218-6303. Pulverized coal burners, ash is primarily fly ash w/small amount of bottom ash.

- Asheville Plant – Skyland, NC (Buncombe County) – ponded ash*
- Cape Fear Plant – Moncure, NC (Chatham County) – ponded ash*
- Lee Plant – Goldsboro, NC (Lenoir County) – ponded ash*
- Mayo Plant – North Roxboro, NC (Person County) – ponded ash* and dry ash**
- Robinson Plant – Hartsville, SC (Darlington County) – ponded ash* (Contact South Carolina Department of Health and Environmental Control – SCDHEC)
- Roxboro Plant – Semora, NC (Person County) – ponded ash* and dry ash**
- Sutton Plant – Wilmington, NC (New Hanover County) – ponded ash*
- Weatherspoon Plant – Lumberton, NC (Robeson County) – ponded ash*

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*Ash produced is regulated by the Department of Environment and Natural Resources, Division of Water Quality under a NPDES permit

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Cogentrix: Contact Steve Critchfield, Full Circle Solutions, Inc., 804-720-7628. Stoker boilers utilizing crushed coal that produces a larger percentage of bottom ash verses fly ash.

- Rocky Mount/Battleboro Plant – Rocky Mount, NC (Nash County) – dry ash**
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Westmoreland Energy: Contact Glenn Outland at 252-536-3200 ext. 246. Pulverized coal burners, ash is primarily fly ash w/small amount of bottom ash.

- Roanoke Valley Energy Facility – Weldon, NC (Halifax County) – dry ash**
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DAK Americas (formerly Dupont) – Contact Vernon Davis, Headwaters Resources, 404-915-5694. Stoker boilers utilizing crushed coal that produce a larger percentage of bottom ash verses fly ash.

- Leland, NC (Brunswick County) – dry ash**
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Full Circle Solutions, Inc.: Contact Steve Critchfield, 804-720-7628. Manages fly ash for several facilities (see Cogentrix above).

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Headwaters Resources: Contact Vernon Davis, 404-915-5694. Manages fly ash for several facilities (see DAK Americas above).

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